

Product Name: APLP2 (17Z11) Rabbit Monoclonal Antibody
Catalog #: AMRe07014

Summary

Production Name	APLP2 (17Z11) Rabbit Monoclonal Antibody
Description	Rabbit Monoclonal Antibody
Host	Rabbit
Application	WB
Reactivity	Human,Mouse,Rat

Performance

Conjugation	Unconjugated
Modification	Unmodified
Isotype	IgG
Clonality	Monoclonal
Form	Liquid
Storage	Store at 4°C short term. Aliquot and store at -20°C long term. Avoid freeze/thaw cycles.
Buffer	Supplied in 50mM Tris-Glycine(pH 7.4), 0.15M NaCl, 40%Glycerol, 0.01% New type preservative N and 0.05% BSA.
Purification	Affinity purification

Immunogen

Gene Name	APLP2
Alternative Names	Aplp2; APPH; APPL2; CDEBP;
Gene ID	334.0
SwissProt ID	Q06481.A synthetic peptide of human APLP2

Application

Dilution Ratio	WB: 1:2000-1:10000
Molecular Weight	87kDa

Background

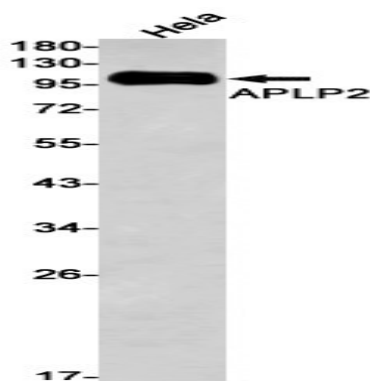
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May play a role in the regulation of hemostasis. The soluble form may have inhibitory properties towards coagulation factors. May interact with cellular G-protein signaling pathways. May bind to the DNA 5'-GTCACATG-3'(CDEI box). May play a role in the regulation of hemostasis. The soluble form may have inhibitory properties towards coagulation factors. May interact with cellular G-protein signaling pathways. May bind to the DNA 5'-GTCACATG-3'(CDEI box). Inhibits trypsin, chymotrypsin, plasmin, factor XIA and plasma and glandular kallikrein. Modulates the Cu/Zn nitric oxide-catalyzed autodegradation of GPC1 heparan sulfate side chains in fibroblasts (By similarity).

Research Area

Image Data



Western blot detection of APLP2 in HeLa cell lysates using APLP2 antibody(1:1000 diluted).

Note

For research use only.